

#2 AR 12/13

PATENT

Docket No.: 19603/1656 (CRF D2093C)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Prelim

Applicant(s) : Scott S. Campbell and Patricia J. Murphy
Serial No. : Divisional of Serial No. 09/074,455
Filed : Herewith
For : NON-OCULAR CIRCADIAN CLOCK
RESETTING IN HUMANS

Examiner:
Kelly O'Hara
Art Unit:
3738

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231
Box: Patent Application

Dear Sir:

Please amend the above-identified patent application as follows:

CLAIMS

Please cancel claims 1-27 and 36-52 and add new claims 53-57 as follows:

--53. A system for resetting a human circadian clock comprising:
a non-solar photic stimulation generating system positioned to expose a non-ocular region of a human subject to a non-solar photic stimulation during one or more circadian cycles to reset the human circadian clock; and
a temperature measuring system which measures body temperature for the human subject during at least a portion of a circadian cycle, wherein the non-solar photic stimulation generating system generates non-solar photic stimulation during one or more circadian cycles at an exposure time dependent upon an assessed time when the body temperature for the human subject is at a minimum.--

--54. The system according to claim 53 wherein the non-solar photic stimulation generating system begins exposing the non-ocular region to the non-solar photic stimulation before the assessed time.--